THE BOOT AND SHOE TRADE

This trade comprises firms that were engaged wholly or mainly in the manufacture of boots and shoes (other than of rubber), slippers and clogs, and parts and accessories, and in boot and shoe repairing. The Import Duties Act Inquiries for 1934 and 1933 covered firms engaged in the manufacture of boots and shoes but not firms mainly engaged in repair work.

For the purpose of this report the trade is divided into (a) the Manufacturing section and (b) the Repairing section.

The output of rubber boots and shoes will be dealt with in the report on the Rubber Trade to be published in Part III of the Report on the Census.

The numbering of the tables throughout this report does not agree with that indicated in the Introductory Notes (see pages xi-xiv).

A.—MANUFACTURING FIRMS

Table I A.—General summary

Particulars	1935	1934	1933	1930*	1924†
AND SALES OF THE SALES OF THE SALES	£,'000	£,'000	£'000	£,'000	£'000
Value of products (Gross output) Cost of materials, fuel and electricity	40,180	37,012	38,073	45,195	50,695
used	21,292	19,904	20,668	25,531	28,551
Amount paid for work given out	51	42	63	37	81
Net output	18,837	17,066	17,342	19,627	22,063
gorren Tandarford Continue	No.	No.	No.	No.	No.
Average number of persons em-		Paragona -			
ployed (excluding outworkers)	116,567	112,637	113,926	116,452	130,500
	£	£	£	£	£
Net output per person employed	880	1 30			
(excluding outworkers)	162	152	152	169	169
	No.			No.	No.
Number of returns	750	1 .	1 . 1	868	1,420
Number of establishments	808	} ‡	1 7	İ	İ
				distributes (see	

^{*} Including particulars of the small production of umbrellas and walking sticks in Northern Ireland which, owing to the possible disclosure of information relating to individual firms, cannot be published separately.

† Including firms mainly engaged in repair work, in respect of which separate particulars are not available.

‡ Not available.

Table I B.—See Table XIII B (page 451)

Table II.—Size of establishments in 1935

Size of establishment (average number employed)	Number of establish- ments	Gross output	Net output	Number of persons employed (excluding out- workers)	Net output per person employed
11-24 25-49 50-99 100-199 200-299 300-399 400-499 500-749	and spirit of the America	£'000 1,004 1,802 4,840 6,990 5,035 4,205 3,106 4,737 2,693	£'000 488 827 2,132 3,232 2,340 1,990 1,445 2,177 1,343	No. 2,481 5,641 13,762 20,793 15,319 11,759 8,441 13,030 7,669	£ 197 147 155 155 153 169 171 167
Total	909	5,768	18,837	17,672	162

Table III.—Particulars of output, etc., in each of the principal areas of the United Kingdom

Area* (a) Manufacturers (b) Repairers	Number of establish- ments†	Gross output	Net output	Average number of persons employed (excluding out- workers)	Net output per person employed
(a) 1935 (b) 1935	No. 114 45	£'000 3,763 409	£'000 1,982 287	No. 10,924 1,282	£ 181 224
I $\begin{cases} (a) & \dots & 1935 \\ (b) & \dots & 1935 \end{cases}$ $(a) \text{ and } (b) \begin{cases} 1935 \\ 1930 \end{cases}$	159 147	4,172 4,098	2,269 2,061	12,206 10,137	186
(a) 1935 (b) 1935	60 67	3,631 366	1,481 243	11,159 1,277	133
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	127 110	3,997 4,198	1,724 1,725	12,436	139 150
$ \begin{pmatrix} (a) & \dots & 1935 \\ (b) & \dots & 1935 \end{pmatrix} $	24 40	895 189	369 131	2,5 85 689	143
$3 \cdots \begin{cases} (a) & \cdots & 1935 \\ (b) & \cdots & 1935 \end{cases}$ $(a) \text{ and } (b) \begin{cases} 1935 \\ 1930 \end{cases}$	64 44	1,084	500 485	3,274 3,054	153 159
(a) 1935 (b) 1935	36 39	1,826	975 128	5,872 612	166.
$5 \cdots \begin{cases} (a) & \dots & 1935 \\ (b) & \dots & 1935 \\ (a) \text{ and } (b) \begin{cases} 1935 \\ 1930 \end{cases}$	75 47	2,027 1,976	1,103 974	6,484 6,014	170 162

(a) Manufacturers (b) Repairers	Number of establish- ments†	Gross output	Net output	Average number of persons employed (excluding out- workers)	Net output per person employed
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	No. 12 453 19 12 13 42 8 61	£'000 169 24,061 95 110 469 3,203 44 1,425	£'000 78 10,966 69 59 258 1,690 29	No. 629 65,716 291 324 1,548 11,538 147 4,333	£ 124 167 236 183 167 146 198 178
Total (a) 1935 4 and 6-13 (a) and (b) $\begin{cases} (a) & \dots & 1935 \\ (b) & \dots & 1935 \\ (a) & \text{and} \end{cases}$	553 67 620 641	29,218 358 29,576 34,067	13,666 255 13,921 14,870	83,305 1,221 84,526 86,390	164 209 165 172
$14 \dots \begin{cases} (a) & \dots & 1935 \\ (b) & \dots & 1935 \end{cases}$ $(a) \text{ and } (b) \begin{cases} 1935 \\ 1930 \end{cases}$	7 17 24 29	449 112 561 666	179 76 255 283	1,325 366 1,691 1,915	135 208 151 148
15 $\begin{pmatrix} (a) & 1935 \\ (b) & 1935 \\ (a) & 1935 \\ (a) & 1935 \\ (b) & 1935 \end{pmatrix}$	4 15 10 8	45 90 353 42	25 61 160 26	196 305 1,201 141	127 201 133 184
$\mathbf{15-17} \begin{cases} (a) & \dots & 1935 \\ (b) & \dots & 1935 \end{cases}$ $(a) \text{ and } (b) \begin{cases} 1935 \\ 1930 \end{cases}$	37 36	398 132 530 761	185 87 272 335	1,397 446 1,843 2,263	133 195 148 148
18 (b) $\begin{cases} 1935 \\ 1930 \end{cases}$	A STATE OF THE SECOND SECOND SECOND	70 96	37 51	274 331	135
TOTAL $\begin{cases} (a) & \dots & 1935 \\ (b) & \dots & 1935 \end{cases}$ $(a) \text{ and } (b) \begin{cases} 1935 \\ 1930 \end{cases}$	808 308 1,116 1,280	40,180 1,837 42,017 46,885	18,837 1,244 20,081 20,733	116,567 6,167 122,734 121,311	162 202 164 171

The above particulars cover the Boot and Shoe Trade as a whole, separate particulars in respect of Manufacturers and Repairers not being available for 1930.

^{*} For particulars see page xviii. † Number of returns for 1930. ‡ See footnote (*) to Table I A.

Table IV.—Output in principal manufacturing districts by firms whose returns were made on schedules for the Boot and Shoe Trade

Area	Boots	and shoes, of le	Boots and shoes of other	Total		
000 A1000 000 A1000 000 A100 A100 000 A100 A1	Men's	Women's	Children's	Un- classified	materials and slippers	
Northamptonshire—		404	TO EX	ABREEZ.	(A) Bas to	
1935 $\begin{cases} \text{Th. doz. prs.} \\ \frac{f}{2},000 \end{cases}$	2,048	272	95	V.C.	67	2,482
1935 \ £'000	10,545	1,928	280	-	148	12,901
$1930 \begin{cases} Th. doz. prs. \\ f'000 \end{cases}$	1,787	231	67	15	86	2,186
	12,242	2,012	276	62	166	14,758
Leicestershire—		118	60	N. EFGS	201	2.012
$_{1935}$ Th. doz. prs. $_{\cancel{t}'000}$	127	1,524 6,117	1,160 2,496		305	3,012 9,315
£ 000	397	1,302	1,139	90	177	2,781
1930 {Th. doz. prs. f'000	73 356	6,687	3,322	344	411	11,120
Norwich—	330	0,007	3,322	JTT	and commit	
(Th. doz. prs.	3	402	151		68	624
1935 \ f'000	13	2,211	436	1 4 <u>5 0</u> 1	236	2,896
Th. doz. prs.	4	337	198	I	121	661
1935 { Th. doz. prs. $f'ooo$ 1930 { Th. doz. prs. $f'ooo$ Let $f'ooo$	21	2,104	642	4	383	3,154
London—			Section 188		AL GOVERNMENT	
Th. doz. prs.	23	534	413	2 2501	207	1,177
1935 \ £'000	202	2,145	406		379	3,132
Togo & Th. doz. prs.	58	318	293	7	199 298	2,989
D: +1	410	1,864	377	40	290	2,909
London— 1935 $\begin{cases} \text{Th. doz. prs.} \\ f'000 \end{cases}$ 1930 $\begin{cases} \text{Th. doz. prs.} \\ f'000 \end{cases}$ Bristol— (Th. doz. prs.)	104	27	26			167
1935 \ ('000	525	37 227	74	145.663		826
The doz. bys.	100	59	. 26	28	-	213
1935 $\begin{cases} \text{Th. doz. prs.} \\ \text{f'ooo} \end{cases}$ 1930 $\begin{cases} \text{Th. doz. prs.} \\ \text{f'ooo} \end{cases}$	646	418	109	108	-	1,281
Other areas—		9661		1 5500	(a) bas (s)	
1935 $\begin{cases} \text{Th. doz. prs.} \\ \text{£'000} \end{cases}$ 1930 $\begin{cases} \text{Th. doz. prs.} \\ \text{£'000} \end{cases}$	271	1,125	687	20,000	1,454	3,537
1935 \ £'000	1,269	3,898	1,221	-	2,119	8,507
Th. doz. prs.	229	835	769	23	1,341	3,197
1930 \ £'000	1,734	4,153	1,649	47	2,007	9,590
Total—	TERMI		808	1,87,91		1
Th. doz. prs.	2,576	3,894	2,532	-	1,997	10,999
1935 \£'000	12,951	16,526	4,913	7023	3,187	37,577
1935 $\begin{cases} \text{Th. doz. prs.} \\ \cancel{f}' \text{ooo} \\ \text{1930} \end{cases} \begin{cases} Th. doz. prs.} \\ \cancel{f}' \text{ooo} \end{cases}$	2,251	3,082	2,492	164	1,924	9,913
1930 L£'000	15,409	17,238	6,375	605	3,265	42,892

PRODUCTION Table V A.—Output of principal products

Vind oftt	122 12 1	1935		193	4
Kind of output	Quantity	Value	Entries	Quantity	Value
Boots and shoes wholly or mainly of leather (other than slippers	Th. doz. prs.	£'000	No.	Th. doz. prs.	£'000
and house shoes):— Men's:— With soles of leather	2,185	11,425	473	1,960	10,425
With soles of rubber, composition, etc	391	1,526	258	380	1,520
Total—Men's	2,576	12,951	Salicia 3	2,340	11,945
Women's Youths' and boys' (sizes 7 to 5) Girls' and maids' (sizes 7 to 3) Infants' (sizes up to 6)	3,894 659 1,125 755	16,526 1,712 2,386 828	383 269 228 127	3,528 608 1,054 686	15,075 1,612 2,213 795
Total—Boots and shoes of leather	9,009	34,403	. worth	8,216	31,640
Boots and shoes of other materials, except rubber* lippers and house shoes, other	483	997	68	456	935
than of rubber	1,547	2,219	127	1,692	2,411
Total—Boots, shoes and slip- pers (other than of rubber)	11,039	37,619	··· tou	10,364	34,986
Parts of boots and shoes, sold separately:— Boot and shoe uppers Soles of leather Heels*† Stiffeners Other parts of boots and shoes (other than of rubber)*		82 405 527 507	30 33 47 26	27 1,435 3,109 	50 296 445 435
Total—Parts of boots and shoes (other than of rubber)		1,667		•••	1,346
Clogs	15 24	43 4 70	25 4 27 {	12 20	35 42 56
Socks for boots and shoes:— Of cork or fibre Of other materials Boot and shoe laces:—	Th. gross prs. 149 141	91 62	13	Th. gross prs. 126 119	
Of leather	98 550 34	61 197 21 11	10 22 7 7	357‡	140
Grindery and mercery Work done for the trade		6 170 63	16 54		187
Total—Principal products		40,085			37,028

^{*} For boots and shoes of rubber (including shoes with canvas uppers and rubber soles) and for rubber heels and soles see the report on the Rubber Trade to be published in Part III of the Report.

† Excluding rubber and wooden heels returned in other trades for which see the reports on the Rubber and Timber Trades (Parts III and IV respectively).

|| Including some clog soles.

‡ So far as recorded separately.

§ Amount received.

The figures shown in the preceding table include the following output recorded by firms whose returns were made on schedules for other trades (including £17,000 recorded by boot repairing firms in 1935), and are not, therefore, included in Table I A.

Kind of output	The Hand	1935	1934		
. Nind of output	Quantity	Value	Entries	Quantity	Value
Boots and shoes wholly or mainly of leather (other than slippers	Th. doz. prs.	£'000	No.	Th. doz. prs.	£'000
and house shoes) Boots and shoes of other materials,	8	19	25	0 20000 120 0 20000000000000000000000000	
except rubber Slippers and house shoes, other	17	6	2	12	8
than of rubber	16	23	3		
Parts of boots and shoes	A	100	12	100 3000 100	105
Clogs and clog irons		4	14	-	
Leggings and gaiters	8	22	8		16
	Th. gross			32	
71- f ht d -h	prs.	8	Ma Blas	自他的 事	
Socks for boots and shoes Boot and shoe laces :—	19	0	3	- Parket	
Of leather	48	34	4		
	415	148	19		
Of cotton		21		>	115
Of other materials	34	II	7 5	100000000000000000000000000000000000000	
		6	2		
Work done for the trade		6*	17	attooth	Mark Time
Total	######################################	408	1 10 1469	AND PARTY OF	244

^{*} Amount received.

Table V B.—Output for sale of certain principal products, 1924-1935

		1			
Kind of goods	1924	1930	1933	1934	1935
Boots and shoes, wholly or mainly of leather (other than slippers and house shoes):— Men's:—	episy s	STEVA S		ra No ind	
	2,032	1,806	2,005	1,960	2,185
With soles of leather $\begin{cases} Th. \ doz. \ prs. \\ f. \circ oo \end{cases}$	15,339	12,363	10,922	10,425	11,425
With soles of rubber, $\begin{cases} \tilde{T}h. \ doz. \ prs. \\ \text{composition, etc} \end{cases}$	55	280	396	380	391
composition, etc\f,'000	565	1,869	1,613	1,520	1,526
Unclassified \[\int Th. doz. prs. \]	4	165	-	-	-
Chclassified \f'.000	lob, ma	1,177			
T-4-1 War's STh. doz. prs.	2,087	2,251	2,401	2,340	2,576
Total—Men's $\dots \begin{cases} 1n. & aoz. & prs. \\ £'000 \end{cases}$	15,904	15,409	12,535	11,945	12,951
Women's STh. doz. prs.	2,721	3,082	3,612	3,528	3,894
1 + 000	17,989	17,238	15,476	15,075	16,526
Youths' and boys' Th. doz. prs.	774	730	647	608	659
(sizes 7-5) f '000 Girls' and maids' f f f f f f f f f f	3,103	2,456	1,717	1,612	1,712
(sizes 7-3) \(\xi_{\psi}^{\pi} \cdot 000\)	2,878	2,898	1,137 2,300	2,213	2,386
(Th day bus	760	739	649	686	755
from the sizes up to of from	1,273	1,024	755	795	828
Men's, women's, and Th. doz. prs.		164	87 <u>63</u>	annii d	\$(<u>\$\frac{1}{2}\)</u>
fied from		605			111111
Total — Boots and $\int Th. doz. prs.$	7,151	7,991	8,446	8,216	9,009
shoes of leather \f\(\f'_{\psi} \)ooo	41,147	39,630	32,783	31,640	34,403
Boots and shoes of other \(Th. doz. prs. \)	1,042	489	386	456	483
materials, except rubber \(\frac{f}{ooo} \) Slippers and house shoes, \(\frac{Th}{Th} \) doz. prs.	2,203	1,135	931	935	997
other than of rubber \ \(\frac{f}{000} \)	1,191	1,455	1,599	1,692	1,547
Boots, shoes and slippers, $\int Th. doz. prs.$	380	2,157	2,250	2,411	2,219
unclassified \ f'000	1,558		200 00 20	Haron H	A REPORT
	2,550				
Total—Boots, shoes, Th. doz. prs.	9,764	0.025	TO 12T	TO 26 4	TT 000
and slippers, other \ \(\frac{1}{1} \text{n. doz. prs.} \)	46,932	9,935	10,431 35,964	10,364	37,619
than of rubber * \f' coo	40,932	42,922	35,904	34,900	37,019)
All other principal products £'000	2,740	2,161	2,077	2,042	2,466
Total — Principal		7370 - 5		and said	Park Strate
PRODUCTS £'000	49,672	45,083	38,041	37,028	40,085
		CONTRACTOR OF STREET			

Table VI.—Average values of goods produced, exported and imported

CLOTHING TRADES

Heart Wall Brown		Production at factor			oorts o.b.)		ports i.f.)
Kind of goods	Averag	per-			e value	Average value	
TOP OFF THE	1935	1934	of 1934	1935	1934	1935	1934
Boots and shoes wholly or mainly of leather (other than slippers and house shoes):—	per doz. prs.	per doz.	Per cent.	£ per doz. prs.	per doz. prs.	£ per doz. prs.	per doz. prs.
Men's:— With soles of leather With soles of rubber composition, etc.	5·23 3·91	5.32	98.3	5·55 3·58	5·4 ¹ 3·4 ² 3·96	7·61 2·18	7·78 1·55 5·13
Women's Youths' and boys' (sizes 7 to 5) Girls' and maids' (sizes 7 to 3) Infants' (sizes up to 6)	2·60 2·12 1·10	2·65 2·10 1·16	99·3 98·0 100·9 94·3	*	*	*	3.13
Youths' and boys', girls' and maids', and infants'	1.94	1.97	98.5	1.23	1.34	2.41	1.36
Boots and shoes of other materials, except rubber Slippers and house shoes, other than of rubber Boot and shoe uppers	2·07 1·43 1·96	2·05 1·43 1·89	100·8 100·6 103·8	1.96	1.85	3.12	2·35 1·95
Soles of leather Heels	s. per doz. prs. 4.90 2.79	s. per doz. prs. 4·12 2·87 £	118·9 97·2	sessi Latibuis	ong tag A — a eroung	(VO)TO 10 (VO)T 29	atto (t/A
Clogs Leggings and gaiters Socks for boots and shoes:— Of cork or fibre Of other materials	per doz. prs. 2·79 2·89 s. per gross prs. 12·22 8·82		100·1 104·2 112·1 114·4	*	*	*	*

^{*} Not recorded separately.

Table VII.—Volume of Production, 1924-1935

anniate - Library - Colored - Colore	Tot	al produc	tion	Production index (1935 = 100)			
Kind of output	1025	19	34				
THE PART OF THE PA	as returned	As returned	At 1935 average values	1924	1930	1933	1934
Boots and shoes, wholly or mainly of leather (other than slippers and house shoes):— Men's:—	£'000	£'000	£'000	Per cent.	Per cent.	Per cent.	Per cent.
With soles of leather	11,425	10,425	10,250	95	83	93	90
With soles of rubber, composition, etc. Women's	1,526 16,526	1,520 15,075	1,484 14,972	14 72	71 80	101 93	97 91
Youths' and boys' (sizes 7-5)	1,712	1,612	1,579	115	III	99	92
Girls' and maids' (sizes 7-3) Infants' (sizes up to 6)	2,386 828	2,213 795	2,233 750	71 101	91 98	101 86	94 91
Boots and shoes of other materials, except rubber	997	935	943	140	102	81	95
Slippers and house shoes, other than of rubber	2,219	2,411	2,427	75	93	102	109
Total — Boots, shoes, and slippers (other than of rubber)	37,619	34,986	34,638	81	84	94	92
Clogs, clog blocks, and clog irons Leggings and gaiters Socks for boots and	47 70	77 71	76 74	326 275	160 252	172 116	162 106
shoes:— Of cork or fibre Of other materials Boot and shoe laces	91 62 296	69 47 199	77 52 201	}141{ 	152 84 	82 97 	85 84
Parts of boots, shoes, etc.:— Uppers Soles of leather Heels Stiffeners Other parts of boots and shoes	82 405 527 507 316	50 296 445 435	52 352 433 432 305	116 48 76 74 36	75 74 60 81 46	53 102 81 90 85	63 87 82 85 97
Total — Parts of boots and shoes (including grindery and mer- cery)	1,837	1,533	1,574	64	67	88	86
Work done for the trade	63	46	46	51	65	100	73
·Total	40,085	37,028	36,738	82	85	94	92

Table VIII.—Production in relation to Exports and Imports

Kind of goods	Produc- tion	Exports	Proportion of production exported	Retained imports	Available for use in the United Kingdom	Share of home market held by British goods
Boots and shoes, wholly or mainly of leather (other than slippers and house shoes):— Men's:—	Th. doz. prs.	Th. doz. prs.	Per cent.	Th. doz. prs.	Th. doz. prs.	Per cent.
With soles of 1935 leather 1934 With soles of rubber, composition, etc. 1934	2,185 1,960 391 380	130 142 5	5·9 7·2 1·4 1·4	I I O I	2,056 1,819 386 376	100·0 99·9 99·9 99·8
Women's $\begin{cases} 1935 \\ 1934 \end{cases}$ Children's $\begin{cases} 1935 \\ 1935 \\ 1934 \end{cases}$	3,894 3,528 2,539 2,348	139 177 102 119	3.6 5.0 4.0 5.1	112 126 3 1	3,867 3,477 2,440 2,230	97·I 96·4 99·9 99·9
Total—Boots and shoes of leather 1935	9,009 8,216	37 ⁶ 443	4·2 5·4	116 129	8,749 7,902	98·7 98·4
Boots and shoes of other materials, except rubber	483 456	38 40	7·9 8·8	12 12	457 428	97·4 97·2
Slippers and house shoes, other than of rubber 1935	1,547 1,692	80 68	5·2 4·0	65 69	1,532 1,693	95·7 95·9

Table IX.—Other output of the Boot and Shoe Trade (Manufacturing)

The value of the gross output of the manufacturing firms whose returns were made on schedules for the Boot and Shoe Trade was \pounds 40,180,000 in 1935 and £37,012,000 in 1934, of which £39,677,000 in 1935 and £36,784,000 in 1934 consisted of products included in Table V A. Particulars of the remaining items are shown below.

Kind of output	193	35	1934
The last the last the last	Quantity	Value	Value
Boots and shoes of rubber :— Boots with uppers and soles of rubber	Th. doz. prs.	£'000	£'000
Bathing shoes and sandals and the like Other shoes of rubber (including goloshes, over-	35 105	89	142
shoes and plimsolls)	200	215 49 82*	42 44*
TOTAL	THE RESERVE	503	228

^{*} Amount received.

MATERIALS AND FUEL

Table X A .- Materials, fuel and electricity purchased and used

Kind of materials, etc.	19	35	1934	
Time of materials, etc.	Quantity	Cost	Quantity	Cost
Materials used :—	Th. cwts.	£'000	Th. cwts.	£'000
Sole leather, purchased as such	942.4	4,376	775.5	2744
Composite soling materials (excluding	Th. doz.	4,370	Th. doz.	3,744
rubber):—	prs.		prs.	
Soles	459.1	117	543.5	134
Heels	797.6	104	594.0	73
and the second s	Th. cwts.		Th. cwts.	, 3
Unclassified	15.8	23	22.6	37
	Th. doz.		Th. doz.	
Rubber:—	prs.		prs.	
Soles	512.2	146	605.0	169
Heels	790.1	74	623.0	66
	Th. cwts.		Th. cwts.	
Unclassified	20.2	77	37.6	125
Upper leather :—	Th. sq. ft.		Th. sq. ft.	
Glacé kid	38,496	1,747	30,062	1,406
Patent, varnished, japanned and	AND ELECTION	A SAN NO.	A PALIFFER DE LA PARTICIONA DEL PARTICIONA DE LA PARTICIONA DE LA PARTICIONA DEL PARTICIONA	CHECK CONTRACTOR
enamelled	14,281	556	15,036	604
Box and willow calf	70,078	3,170	60,923	2,654
Other upper leather	82,816	2,489	84,132	2,477
Fuel and electricity used for all pur-	T1 +			
poses:—	Th. tons		1	
Coal	30.6	34	a man car dal Salt	
Coke	Th. galls.	25		
Heavy fuel oil	485	11		
Heavy fuel oil	Th.	11		
	B.T.U.		· · · ·	8,415
	(Kwhrs.)			
Purchased electricity*	41,334	182		
All other purchased materials and fuel	41,334	8,161		
The second of th				
		21,292		19,904

^{*} Including electricity generated in other works under the same ownership.

Table X B.—Consumption of coal, coke and electricity in 1935 and 1930

0 dr 9-23 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		1930		
Kind of fuel	Manu- facturers	Repairers	Total	All firms*
Coal	Th. tons 30.6 18.0	Th. tons 0.4 0.4	Th. tons 31.0 18.4	Th. tons 34.5 11.2
Electricity:— Generated in same works Generated in other works under same ownership	Th. B.T.U. (Kwhrs.) 4,344 546	Th. B.T.U. (Kwhrs.)	Th. B.T.U. (Kwhrs.) 4,4 ⁶ 3	Th. B.T.U. (Kwhrs.) 4,875
Purchased	40,788	2,360	43,148	34,737†
Total electricity consumed	45,678	2,479	48,157	39,913

^{*} Separate particulars are not available for Manufacturers and Repairers.

† Corrected figure.

EMPLOYMENT

Table XI A.—Average numbers employed in 1935 and 1934

100000000000000000000000000000000000000	Males		Females		Total	
Persons employed	Under 18	All	Under 18	All	Under 18	All
Operatives (average for \$\) 1935 the year) \$\) 1934 Administrative, technical \$\) 1935 and clerical staff* \$\) 1934	9,961 9,409 285 174	61,075 59,610 4,565 4,532	11,480 10,038 747 624	47,574 45,346 3,353 3,149	21,441 19,447 1,032 798	108,649 104,956 7,918 7,681
Total $\{1935 \\ 1934 \}$	10,246 9,583	65,640 64,142	12,227	50,927 48,495	22,473 20,245	116,567
Average number of out- 1935 workers 1934	707 328		1,270 1,233		1,977 1,561	

^{*} As at 12th October, 1935, and 13th October, 1934.

Table XI B.—Operatives employed in one week in each month of 1934 and 1935 by firms furnishing returns in respect of the twelve months ended December

	Mid week of*		Mid week of*		Opera empl		Monthly index†			
					1934	1935	1933	1934	1935	
January February March April May June July August September October November	- iller	**************************************	i di	 	69,291 70,682 71,081 71,839 71,975 71,105 67,971 67,295 69,967 70,603 71,644 70,366	71,555 72,753 73,615 74,198 75,343 73,716 74,043 72,789 74,112 75,046 75,931 74,983	90·0 93·4 96·5 98·5 101·1 101·5 100·7 97·8 98·7 98·4 99·2	95·2 97·1 97·7 98·7 98·9 97·7 93·4 92·5 96·1 97·0 98·4	96·7 98·3 99·5 100·3 101·8 99·6 100·0 98·4 100·1 101·4 102·6 101·3	
Average Proportion represe	of	e twe	lve mo		70,318	74,007	97.8	96.6	100.0	

^{*} For the ending date of each week see page xiv. † Based on the estimated average for the year 1935.

Table XI C.—Average numbers employed, 1924-1935 Administrative, Total technical and (excluding Operatives Year clerical staff outworkers) 121,331 9,169 130,500 108,261 8,191 116,452 ... 1930 113,926 106,236 7,690 1933 7,681 112,637 104,956 108,649 116,567 7,918 1935

WAGES

Table XII.—For the statement of wages paid by firms making returns of wages in 1935 and 1930 see page 454.

B.—REPAIRING FIRMS

Table XIII A.—General summary*

Particulars	Unit	1935	1930†
Value of work done (Gross output) Cost of materials, fuel and electricity used Net output Average number of persons employed (excluding	£'000	1,837 593 1,244	1,786 629 1,157
outworkers)	No.	6,167	5,190
workers)	No.	202 219 308	223 202 ‡

^{*} Corresponding particulars for 1924 are not available; see Table I A, page 439.
† The figures relate to Great Britain only, particulars of the small output in Northern Ireland being included in Table I A.

† Not available.

Table XIII B.—Firms employing not more than ten persons on the average

Day 100 States Southern					
Market State of the State of th		been shows	* 004 *		
Particulars	Manufacturing firms	Repairing firms	Total	1930*	1924*
THE STATE OF THE S	No.	No.	No.	No.	No.
Number of returns received	964	8,542	9,506	11,690	8,100
Average number of persons employed:—	Production,	to consta	K-UIIVX	Table	
Males Females	2,786 692	17,170 750	19,956 1,442	21,604 2,027	16,864 781
Total	3,478	17,920	21,398	23,631	17,645
Number of firms not making returns	5	18	23	780	5,490

^{*} Great Britain only.

The above figures for 1930 and 1924 cover the Boot and Shoe Trade as a whole, separate particulars in respect of Manufacturers and Repairers not being available.

In 1924 the value of the gross output of the 8,100 small firms making returns was $f_{4,942,000}$ or $f_{9,922,000}$ of that output was in respect of repair work, representing 74.6 per cent. of the total of such work done in that year; it must be borne in mind however that these figures are understated to the extent of the output of the 5,490 firms not furnishing returns.

^{*} Including firms mainly engaged in repair work.

Table XIV.—Size of establishments in 1935

Size of establishment (average number employed)	Number of establish- ments	Gross output	Net output	Number of persons employed (excluding outworkers)	Net output per person employed
	No.	£,'000	£'000	No.	£
11-24	252	1,083	725	3,633	200
25-49	39	370	255	1,204	212
50-99	14	288	195	972	200
100–199	3	96	69	358	193
Total	308	1,837	1,244	6,167	202

Table XV.—Particulars of output, etc., in each of the principal areas of the United Kingdom, see Table III, (page 440)

Table XVI.—Value of repair work done

Kind of work	1935	1930
ada na anazara na mana or work ton parantima amil'i	Amount	Amount received
Repairs to boots and shoes	£'000 1,903	£'000 1,934

The figures given above include the value of repair work amounting to £82,000 in 1935 and £184,000 in 1930 carried out by firms in other trades or by firms manufacturing boots and shoes.

Table XVII.—Volume of Production, 1924-1935

			a laterative
	1924	1930	1935
84) 	£'000 1,400 1,150	£'000 1,934 1,700	£'000 1,903 1,903
	Per cent.	Per cent.	Per cent.
		£'000 1,400 1,150 Per cent.	## ## ## ## ## ## ## ## ## ## ## ## ##

Table XVIII.—Other output

The value of the gross output of the firms whose principal business consisted in the repair of boots and shoes was £1,837,000 in 1935 and £1,786,000 in 1930, of which £1,821,000 in 1935 and £1,750,000 in 1930 consisted of output included in Table XVI, the balance of £16,000 in 1935 and £36,000 in 1930 representing goods made and other work done.

MATERIALS AND FUEL

Table XIX A .- Materials, fuel and electricity purchased and used

Kind of materials, etc.	19	1935			
The second secon	Quantity	Cost	Cost		
Materials used*:—	Th. cwts.	£'000	£'000		
Bottom materials :— Sole leather purchased as such \cdots $\left\{\right.$	25·9 Th. doz.	² 44 33	San Estate (
Composite soling materials (excluding rubber):— Soles	prs. 18·3 29·2	8 1 6	and the second sections		
Rubber : Soles	10.7	5 I II			
Heels Fuel and electricity used for all purposes :—	Th. tons	20	629		
Coal	0.4	† ₁	atest.		
Heavy fuel oil	Th. galls. 6 Th. B.T.U.	†			
Purchased electricity All other purchased materials and fuel Unclassified materials and fuel	(Kwhrs.) 2,360	16 142 122			
TOTAL	100	593	629		

^{*} So far as recorded separately.

Table XIX B.—Consumption of coal, coke and electricity, see Table X B, (page 449).

Table XX A.—Average numbers employed

9.17	Males		Fem	ales	Total	
Persons employed	Under 18	All ages	Under 18	All	Under 18	All
Operatives (average for 1935 the year)	611 426 19 38	5,136 4,342 412 345	107 97 52 62	321 272 298 231	718 523 71 100	5,457 4,614 710 576
TOTAL {1935	630 464	5,548 4,687	159 159	619 503	789 623	6,167 5,190
Average number of out- \	4 13		2 2		6	

^{*} As at 12th October, 1935, and 18th October, 1930.

[†] Less than £500.

Table XX B.—Operatives employed in one week in each month of 1935 by firms furnishing returns in respect of the twelve months ended December

Mi	id week	of*		Number Mid week of*					Number
January				2,861	July				2,941
February				2,842	August				2,923
March	•••	•••		2,859	September				2,939
April	•••			2,865	October			B)EC	2,996
May				2,915	November				2,975
June		•••	•	2,914	December	W-10-01	doseg.	288.9.9.13	2,982
		Ave	erage f	or the twel	ve months			01.1.1	2,918
		Pro	portio	n of total o	peratives rep	resent	ed		53.47

^{*} For the ending date of each week see page xiv.

WAGES—BOOT AND SHOE TRADE—BOTH MANUFACTURING AND REPAIRING FIRMS

Table XXI.—Wages paid by firms furnishing returns of wages in 1935 and 1930

The aggregate amount of wages paid by firms furnishing returns of wages was £8,695,000 in 1935 representing 60.7 per cent. of the net output of these firms, the corresponding figures for 1930 being £8,610,000 and 59.2 per cent. The figures for these firms given below indicate the size of the sample and the extent to which it is representative.

Firms furnishing retu	19	935	1930		
of wages		Aggregate	Proportion of trade	Aggregate	Proportion of trade
Gross output Net output		£'000 30,403 14,333	Per cent. 72·4 71·4	£'000 33,807 14,563	Per cent. 72.0 70.0
Operative staff employed: During mid-week of Octo		No.	A XX	No.	
Males Females		48,056 36,486	71·4 74·9	} *	*
Total		84,542	72.9	79,753	70.4
Average for the year		82,889	72.6	79,003	70.0
Administrative, technical and staff Number of establishments		5,835 610	67·6 54·7	*	8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

^{*} Not recorded separately.

COUNTRY TABLES (1935)

Note.—The figures given in the following tables relate only to firms whose returns were made on schedules for the Boot and Shoe Trade and cover both manufacturing and repairing firms. Owing to the possible disclosure of information relating to individual firms, separate particulars for Northern Ireland cannot be given.

Table I.—General summary

Particulars	Unit	England and Wales and Northern Ireland	Scotland	United Kingdom
Value of products (Gross output) Cost of materials, fuel and electricity used Amount paid for work given out	£'000	40,925 21,322 50	1,092 563 1	42,017 21,885 51
Net output	No.	19,553	528 3,534	20,081
Net output per person employed (excluding outworkers) Number of returns Number of establishments	No.	164 913 1,055	149 56 61	164 969 1,116

Table II.—Output

Tubio III Cutput							
Kind of output	Unit	England and Wales and Northern Ireland	Scotland	United Kingdom			
Boots and shoes, wholly or mainly of leather (other than slippers and house shoes) :— Men's :—	CHANGE AND THE	9 K 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	elatentara escielació	oille 10			
With soles of leather	Th. doz. prs.	2,137	48 367	2,185			
With soles of rubber, com-	Th. doz. prs.	11,058	307	391			
position, etc	£'000	1,504	22	1,526			
Total—Men's { Women's } Youths' and boys' (sizes 7 to 5) { Girls' and maids' (sizes 7 to 3) { Infants' (sizes up to 6) {	Th. doz. prs. f'000 Th. doz. prs. f'000 Th. doz. prs. f'000 Th. doz. prs. f'000 Th. doz. prs. f'000 Th. doz. prs. f'000	2,525† 12,562† 3,860† 16,301† 640† 1,627† 1,111 2,334 753 826	51 389 34 225 17 81 11 45	2,576 12,951 3,894 16,526 657 1,708 1,122 2,379 753 826			
Total—Boots and shoes of { leather }	Th. doz. prs. £'000	8,889† 33,650†	113 740	9,002 34,390			
Boots and shoes of other materials,	Th. doz. prs.	*	*	466			
except rubber	£'000	*	*	991			
Slippers and house shoes, other than of rubber	Th. doz. prs. £'000	*	*	1,531 2,196			
Total—Boots, shoes, and slippers (other than of rubber)	Th. doz. prs. £'000	*	* *	10,999 37,577			

Table III A.—Materials, fuel and electricity purchased and used

Kind of materials, etc.	Unit	England and Wales and Northern Ireland	Scotland	United Kingdon
Materials used*:—				
Sole leather, purchased as such—	Th. cwts.	936.4	31.9	968.3
Quantity stated {	£'000	4,437	183	4,620
Quantity not stated Composite soling materials (excluding rubber) :— Soles—	£'000	31	2	33
Quantity stated {	Th. doz. prs.	469.7	7.7	477 · 4
Quantity not stated	£'000 £'000	119	6	125
	Th. doz. prs.	818.3	8.5	826.8
Heels	1.000	108	2	110
Unclassified {	Th. cwts.	15.8	_	15.8
Rubber:— Soles—	£'000	23		23
Quantity stated {	Th. doz. prs.	516.1	6.8	522.9
	£'000 £'000	149	2	151
Quantity not stated Heels—	£ 000	I		1
Quantity stated {	Th. doz. prs.	841.3	8.6	849.9
Constitutional to a financial contract of the State State of the contract of the State of the St	£'000	84	I	85
Quantity not stated	£'000	2		2
Unclassified— Quantity stated {	Th. cwts.	20.2	_	20.2
	£'000	77	THE STATE OF THE S	77
Upper leather :—	Th. sq. ft.	38,095	401	38,496
Glacé kid	£,'000	1,721	26	1,747
Patent, varnished, japanned, \(\)	Th. sq. ft.	14,252	29	14,281
and enamelled }	£'000 Th. sq. ft.	554 68,820	1,258	556
Box and willow calf {	£'000	3,101	69	3,170
Other upper leather {	Th. sq. ft.	81,122	1,694	82,816
Fuel and electricity used for all purposes:—	£'000	2,428	61	2,489
Coal—	Reference to the second			
Quantity stated {	Th. tons	27.4	3.6	31.0
Quantity not stated	£'000	1 32	† 3	†
Coke	Th. tons	18.2	0.2	18.4
CORC	£'000 Th. galls.	25 487	4	26 49I
Heavy fuel oil {	£'000	11	† 7	II
Purchased electricity‡ {	Th. B.T.U. (Kwhrs.)	42,665	1,029	43,694
All other purchased materials and	£'000	193	5	198
fuel Unclassified materials and fuel	£'000 £'000	8,119 106	184 16	8,303
Total	£'000	21,322	563	21,885

Kind of output	Unit	England and Wales and Northern Ireland	Scotland	United Kingdom
Boots and shoes of rubber: Boots with uppers and soles of rubber	Th. doz. prs. f'000 Th. doz. prs. f'000 Th. doz. prs. f'000 Th. doz. prs. f'000	35 68 105 89 200 215	- 128 - 128 - 128 - 128	35 68 105 89 200 215
Boot and shoe uppers { Soles of leather { Heels	Th. doz. prs. f'000 Th. doz. prs. f'000 Th. doz. prs. f'000 Th. doz. prs. f'000 t'000 Th. doz. prs. f'000 f'000	* * * * 440 57 6 115	* * * * * * * * * * * * * * * * * * * *	41 82 1,624 397 3,781 527 440 57 6
Total—Parts of boots and shoes	£'000	*	*	1,567
Clogs, clog blocks, and clog irons Leggings and gaiters { Socks for boots and shoes:— Of cork or fibre { Of other materials { Boot and shoe laces:— Of leather { Crindery and mercery } Other goods made	f'000 Th. doz. prs. f'000 Th. gross prs. f'000 Th. gross prs. f'000 Th. gross prs. f'000 Th. gross prs. f'000 f'000 f'000 f'000 f'000	* 16 48 143 87 127 58 * * 170 48 60 1,644 1,644	*	47 16 48 143 87 127 58 50 27 135 49 170 49 63‡ 1,903‡
TOTAL	£'000	40,925	1,092	42,017

^{*} Owing to the possible disclosure of information relating to individual firms, separate particulars cannot be given.

[†] Includes the following output recorded by firms in Northern Ireland, particulars of which can be published separately:—

Boots and shoes, wholly mainly of leather:—	or	Th. doz. prs.	£'000
Men's		2.5	22
Women's		0.5	3
Youths' and boys'		0.3	2
			_
		3.3	27

[‡] Amount received.

^{*} So far as recorded separately.
† Less than £500.
‡ Including electricity generated in other works under the same ownership.

Table III B.—Consumption of electricity

Electricity consumed	England and Wales and Northern Ireland	Scotland	United Kingdom
Generated in same works Generated in other works under same	Th. B.T.U. (Kwhrs.) 4,168	Th. B.T.U. (Kwhrs.) 295	Th. B.T.U. (Kwhrs.) 4,463
ownership Purchased	443 42, 2 22	103 926	546 43,148
Total	46,833	1,324	48,157

Table IV A.—Numbers employed in week ended 12th October, 1935

o order since in terms	Ma	ales Fer		nales		Total	
Persons employed	Under 18	All	Under 18	All	Under 18	All ages	
England and Wales and Northern Ireland:— Operatives Administrative, etc.*	10,499	65,237 4,815	11,407 784	47,568 3,518	21,906 1,077	112,805	
Total	10,792	70,052	12,191	51,086	22,983	121,138	
Scotland:— Operatives Administrative, etc.*	253 11	2,085 162	381 15	1,159	634 26	3,244 295	
Total	264	2,247	396	1,292	660	3,539	
United Kingdom:— Operatives Administrative, etc.*	10,752	67,322 4,977	11,788 799	48,727 3,651	22,540 1,103	116,049 8,628	
TOTAL	11,056	72,299	12,587	52,378	23,643	124,677	

^{*} Administrative, technical and clerical staff.

Table IV B.—Operatives employed in one week in each month of 1935

						Males and females				
Week ended				England and Wales and Northern Ireland	Scotland	United Kingdom				
January 19						107,359	3,198	110,557		
February 16		4	30,000	MA 1954		109,239	3,202	112,441		
March 16		rian er og gjernjalitete				110,621	3,221	113,842		
April 13						111,036	3,246	114,282		
May 18			1			112,700	3,186	115,886		
June 15						110,594	3,224	113,818		
July 13		DOUT ,		19 20 1		110,345	3,240	113,585		
August 17		0.00	1.50			108,980	3,297	112,277		
September 14						111,550	3,311	114,861		
October 12			1.33	9.0.		112,805	3,244	116,049		
November 16						113,545	3,266	116,811		
December 14			1	•••	•••	111,627	3,233	114,860		
Average f	or th	e twelv	e mon	ths		110,867	3,239	114,106		

Table IV C.—Number of outworkers at two specified periods in 1935

Country		January		July			
	Males	Females	Total	Males	Females	Total	
England and Wales Scotland	671 21	1,271	1,942	706 23	1,272	1,978 23	
Great Britain	692	1,271	1,963	729	1,272	2,001	

No outworkers were recorded for Northern Ireland.

Table V.—Firms employing not more than ten persons on the average

Particulars	England and Wales and Northern Ireland	Scotland	United Kingdom
Number of returns received	No. 8,507	No. 999	No. 9,506
Average number of persons employed:—			makan menan bersam series
Males Females	17,878	2,078 200	19,956 1,442
Total	19,120	2,278	21,398